

Figure D-57 (cont). Well C1A (C-1A) part 10.

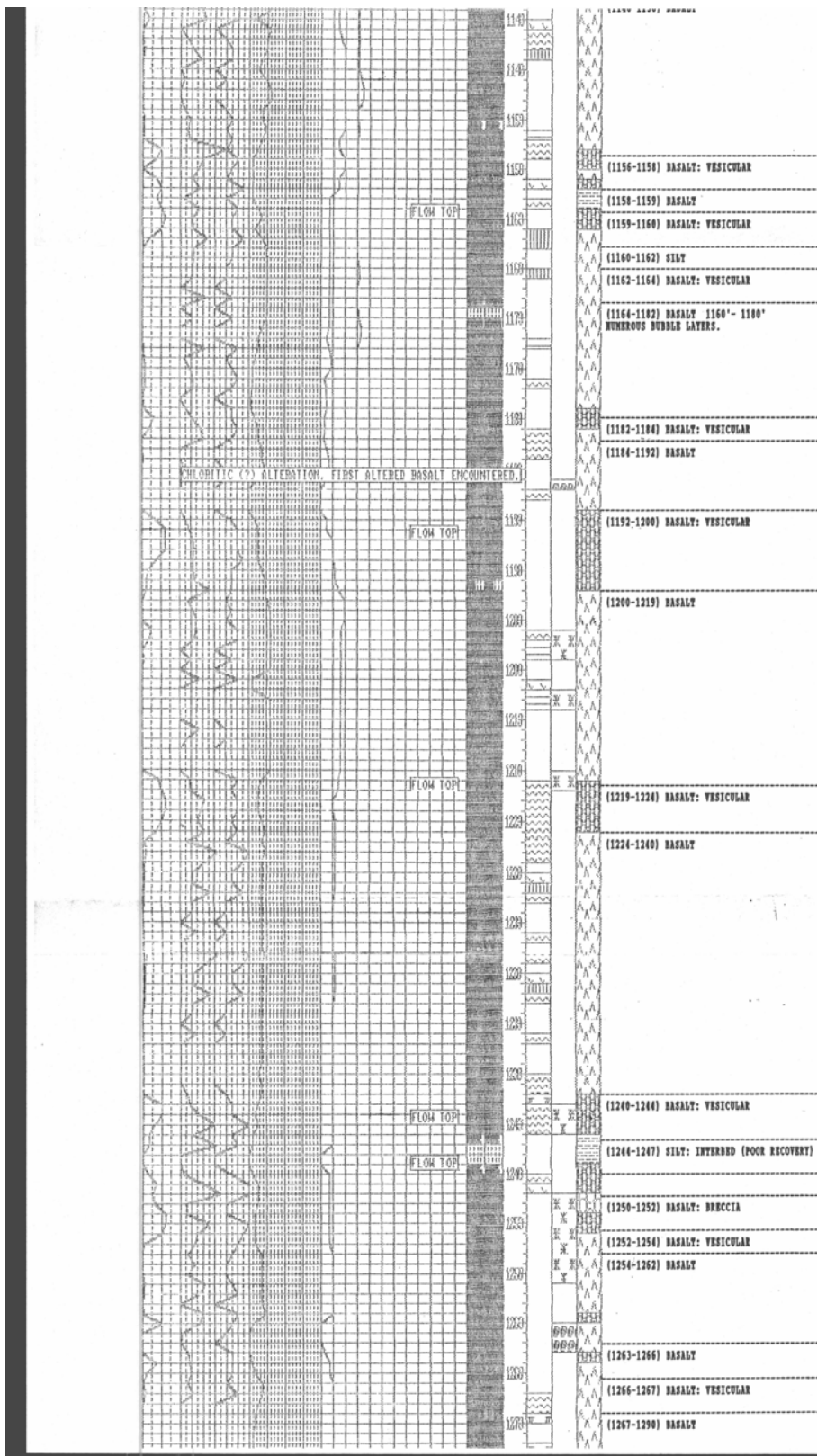


Figure D-57 (cont). Well C1A (C-1A) part 11.

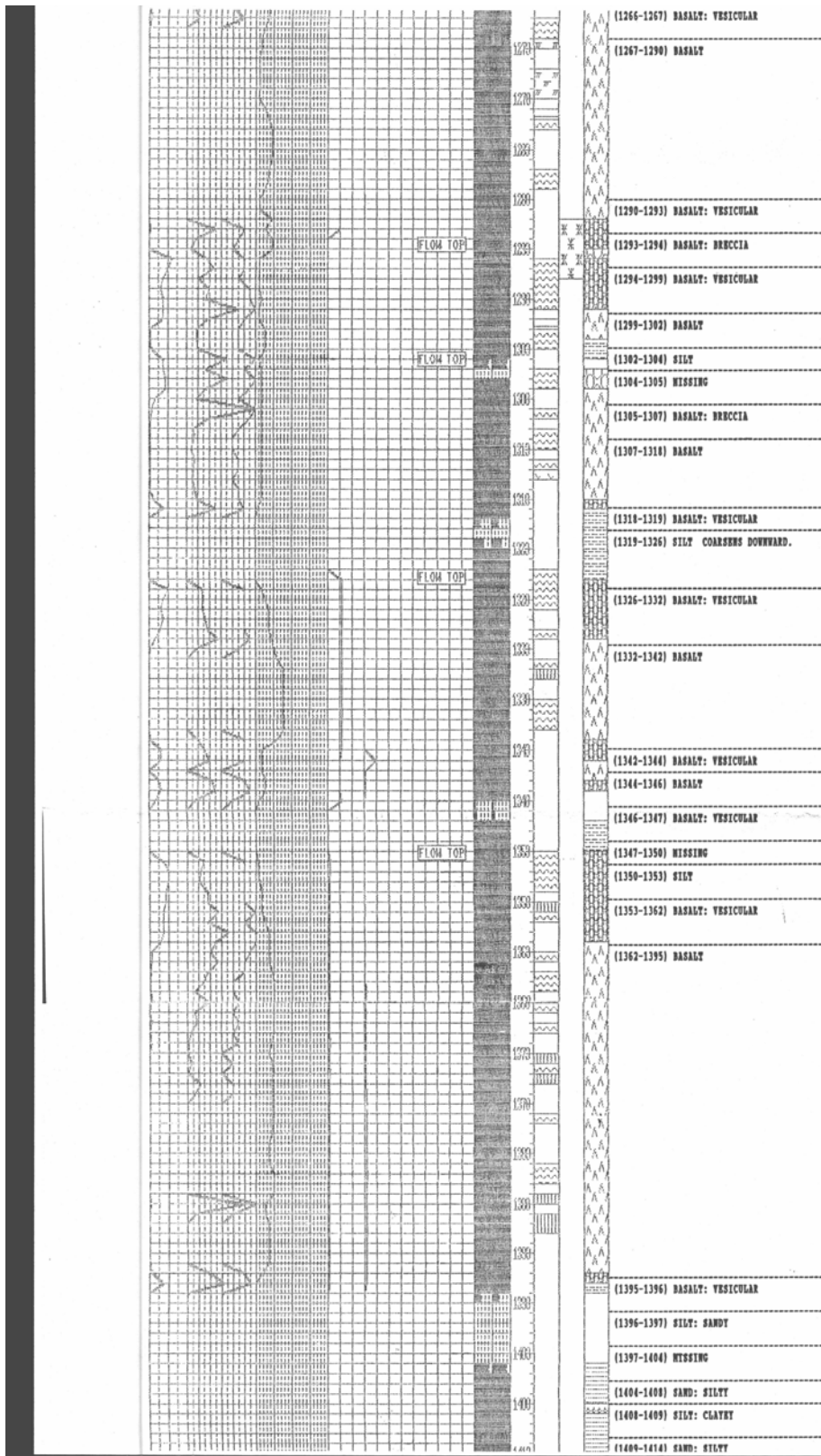


Figure D-57 (cont). Wel C1A (C-1A) part 12.

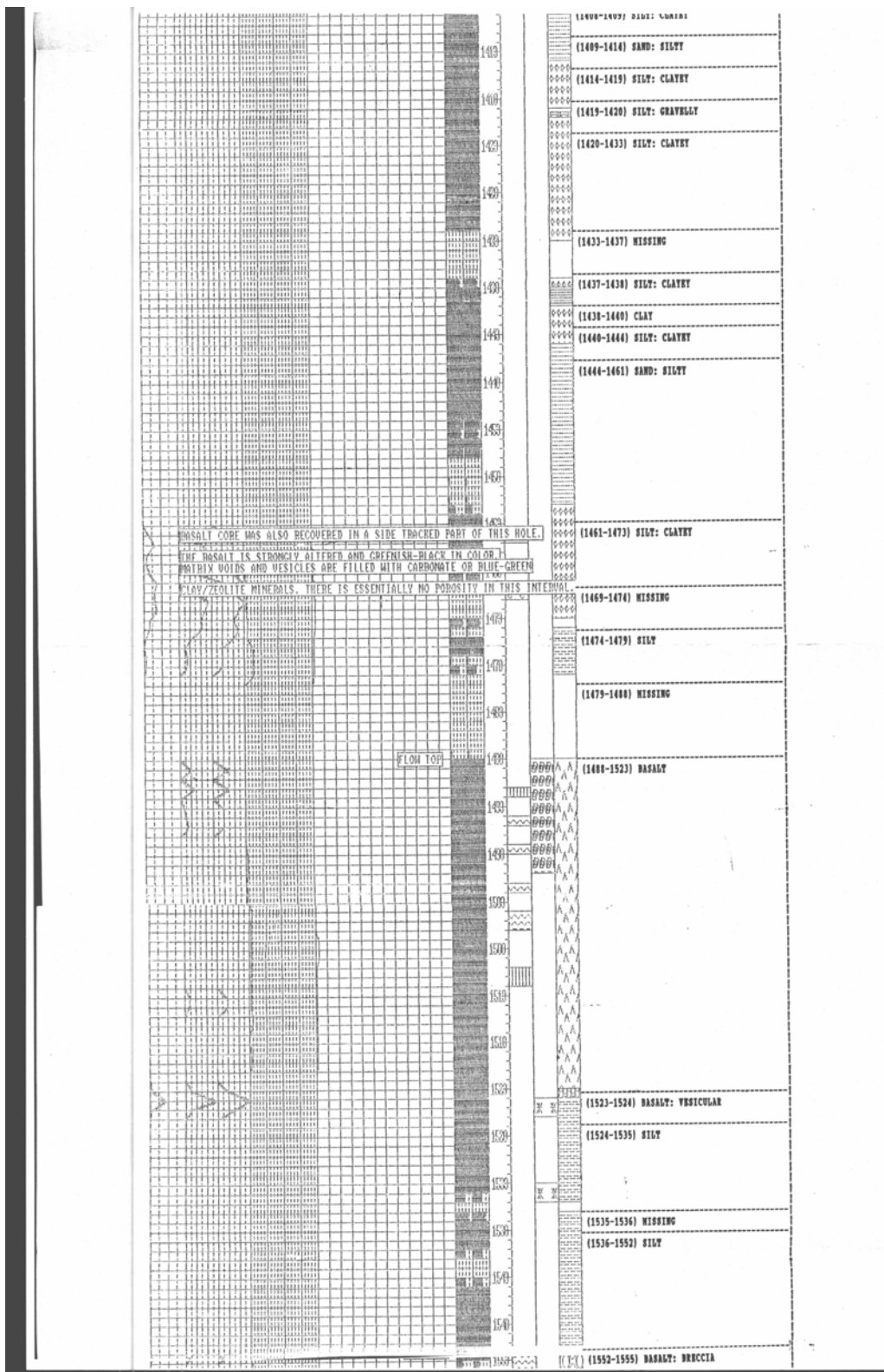


Figure D-57 (cont). Well C1A (C-1A) part 13.

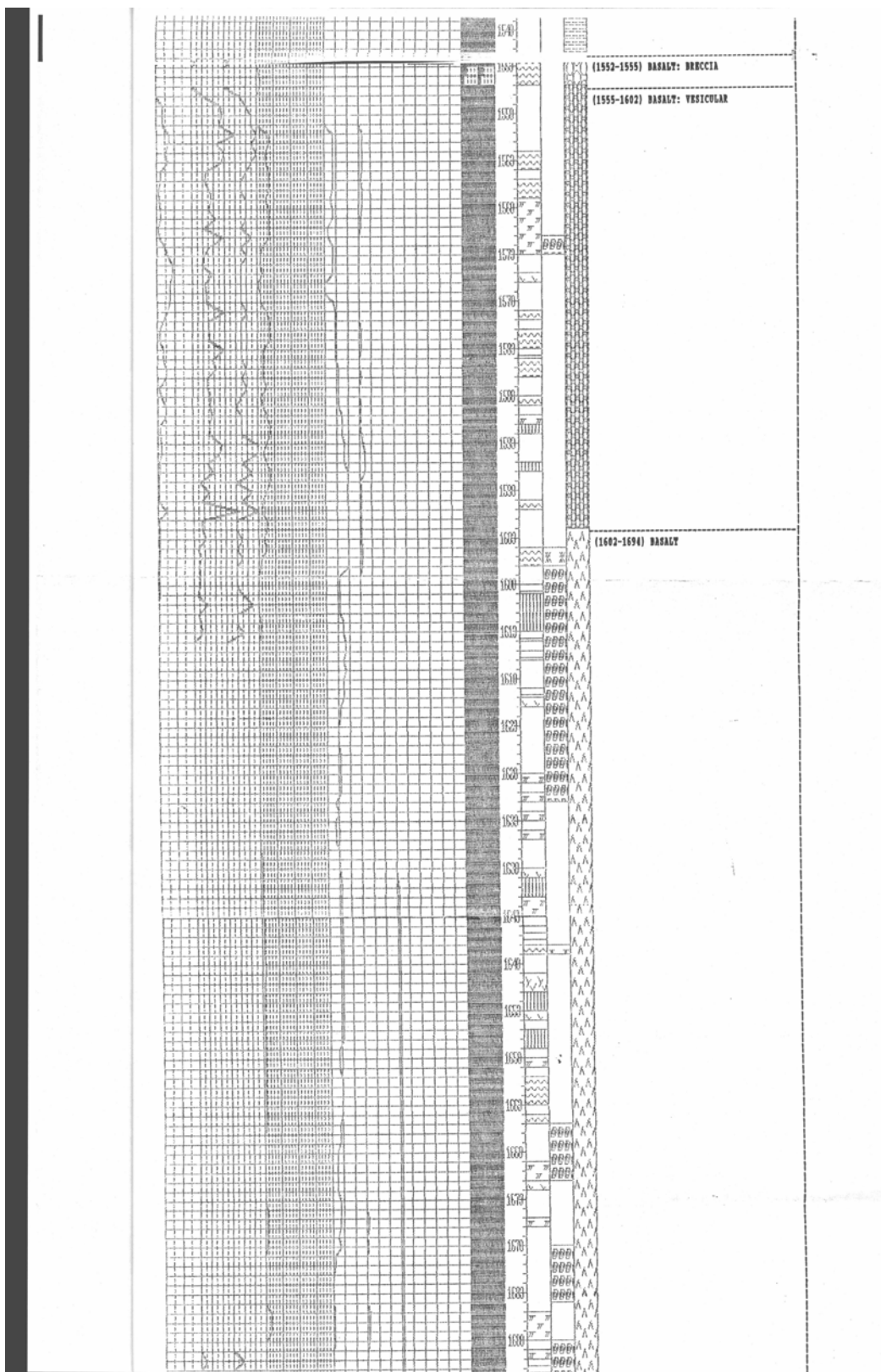


Figure D-57 (cont). Well C1A (C-1A) part 14.

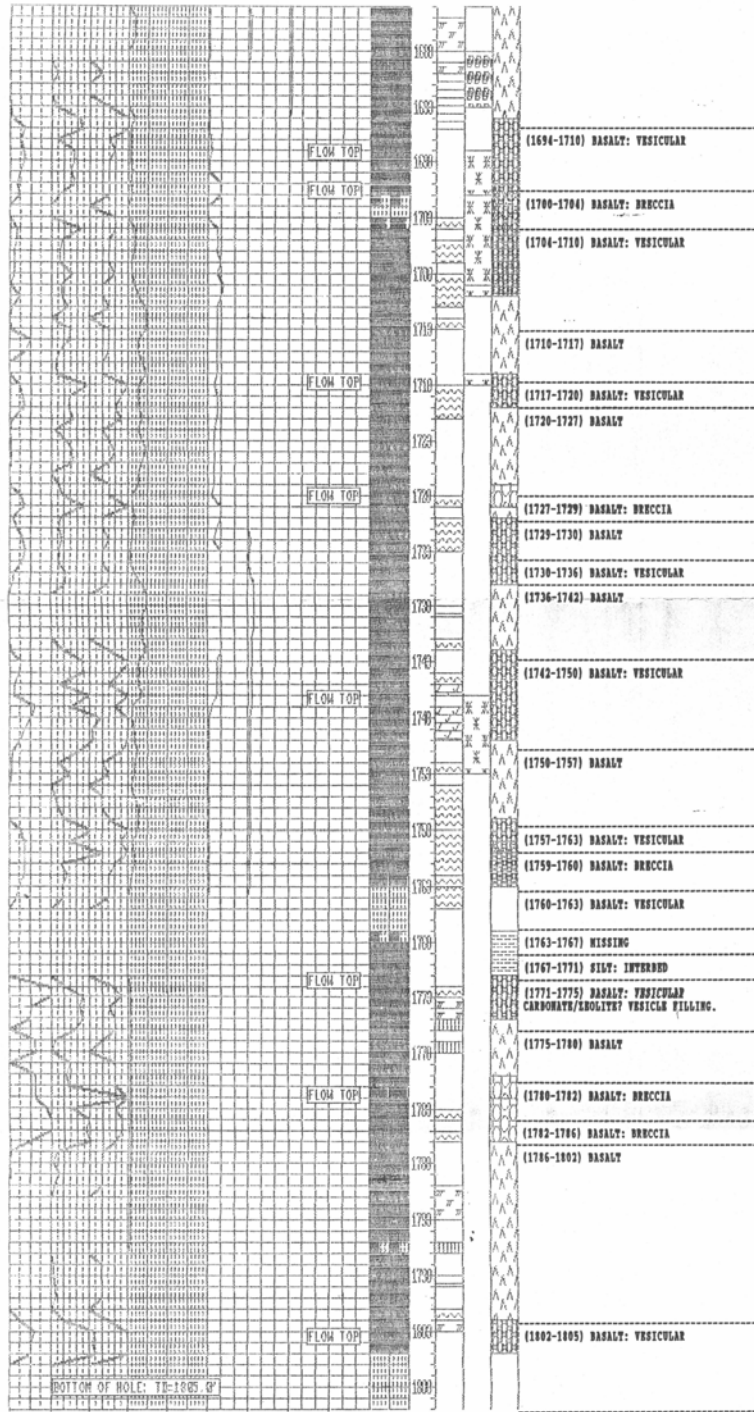


Figure D-57 (cont). Well C1A (C-1A) part 15.

**WellName: RIFLE RANGE WELL**

Facility: SOUTH  
Well Type: Potable Water Well  
Well Status: Active  
Year Drilled: 1988  
Total Depth: 626

Driller: Cushman  
Geologist: NF  
Drilling Method: Air rotary  
Drilling Fluid: NF  
Land Surface: 4967.46

06/15/1993  
Water Level: 508  
Water Level Date: 06/22/88  
Water Level Access: NF

Completion Depth: 620

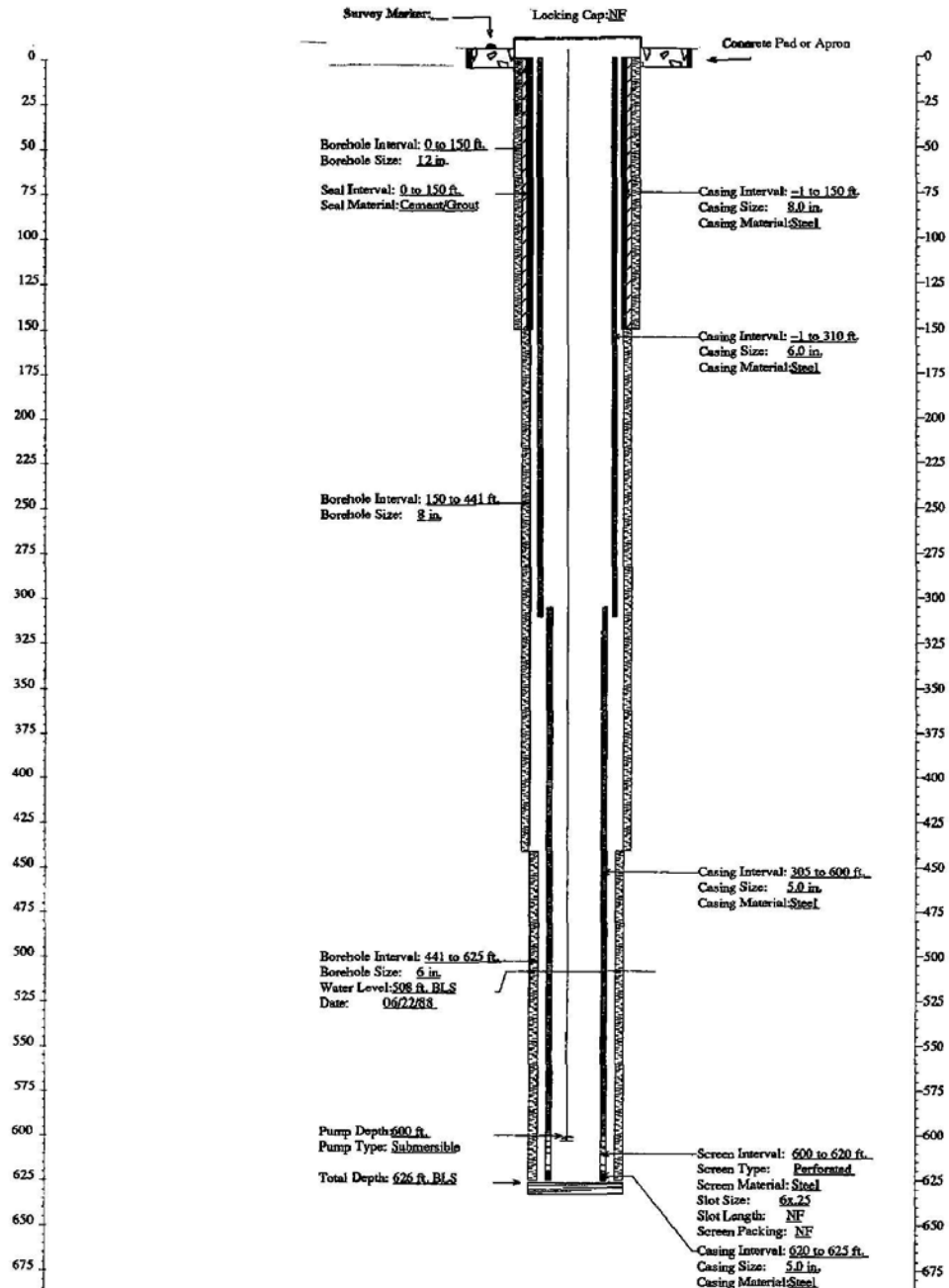


Figure D-58. Well RIFLE RANGE WELL (RIFLE RANGE).

# **WellName: HIGHWAY 3**

Facility: SOUTH  
 Well Type: Potable Water Well  
 Well Status: Active  
 Year Drilled: 1967  
 Total Depth: 750  
 Completion Depth: 750  
 Corrections:  
 WELL IS LOCATED IN A WELL HOUSE

Driller: Boley/Henry/Weech  
 Geologist: NF  
 Drilling Method: Cable tool  
 Drilling Fluid: NF

08/22/1993  
 Water Level: 538.83  
 Water Level Date: 10/01/71  
 Water Level Access: NF

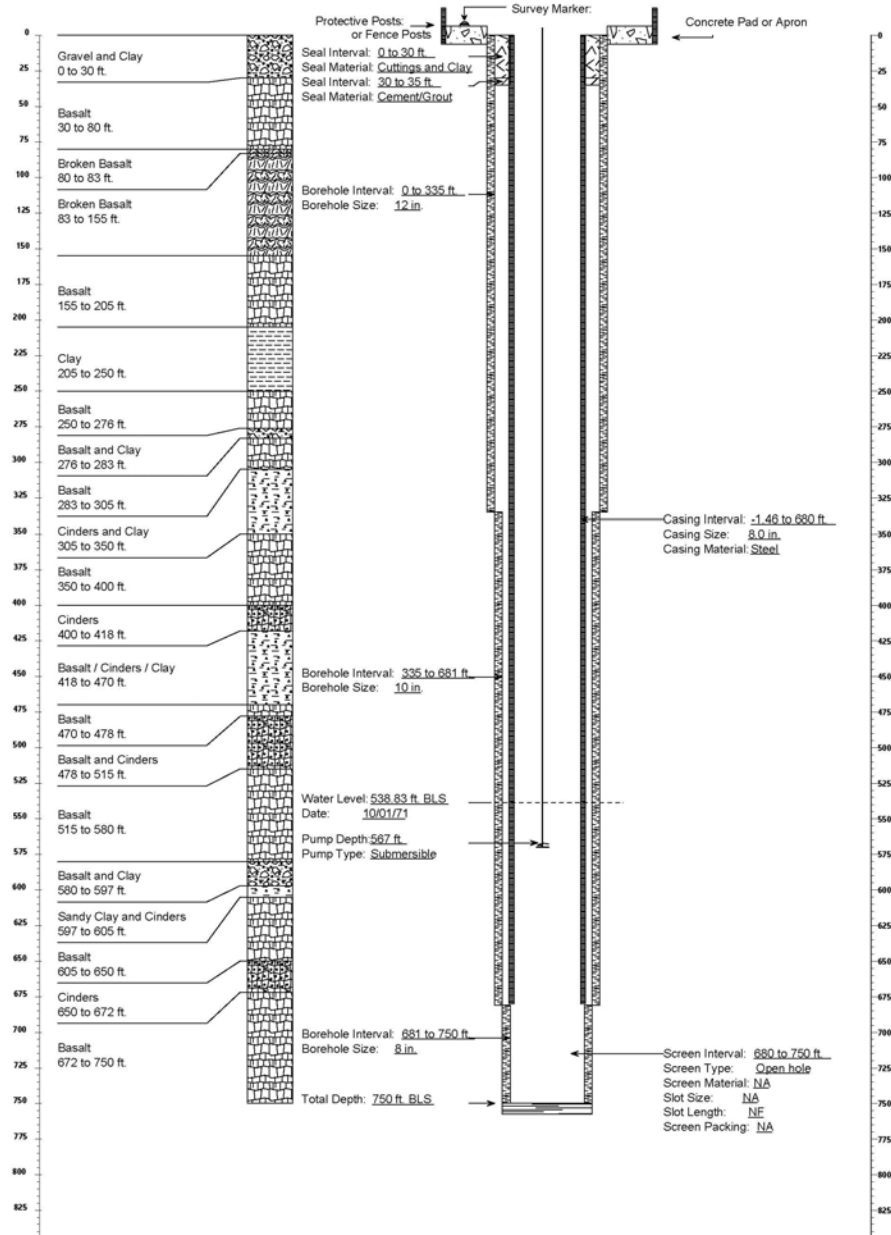


Figure D-59. Well HIGHWAY 3 (HWY-3).



# WellName: EBR-1

Facility: EBR  
Well Type: Potable Water Well  
Well Status: Active  
Year Drilled: 1949  
Total Depth: 1075  
Completion Depth: 1075  
Corrections:  
WELL IS LOCATED IN A WELL HOUSE

Driller: Schoonover  
Geologist: NF  
Drilling Method: Cable tool  
Drilling Fluid: NF

07/30/1993  
Water Level: 596  
Water Level Date: 08/12/49  
Water Level Access: NF

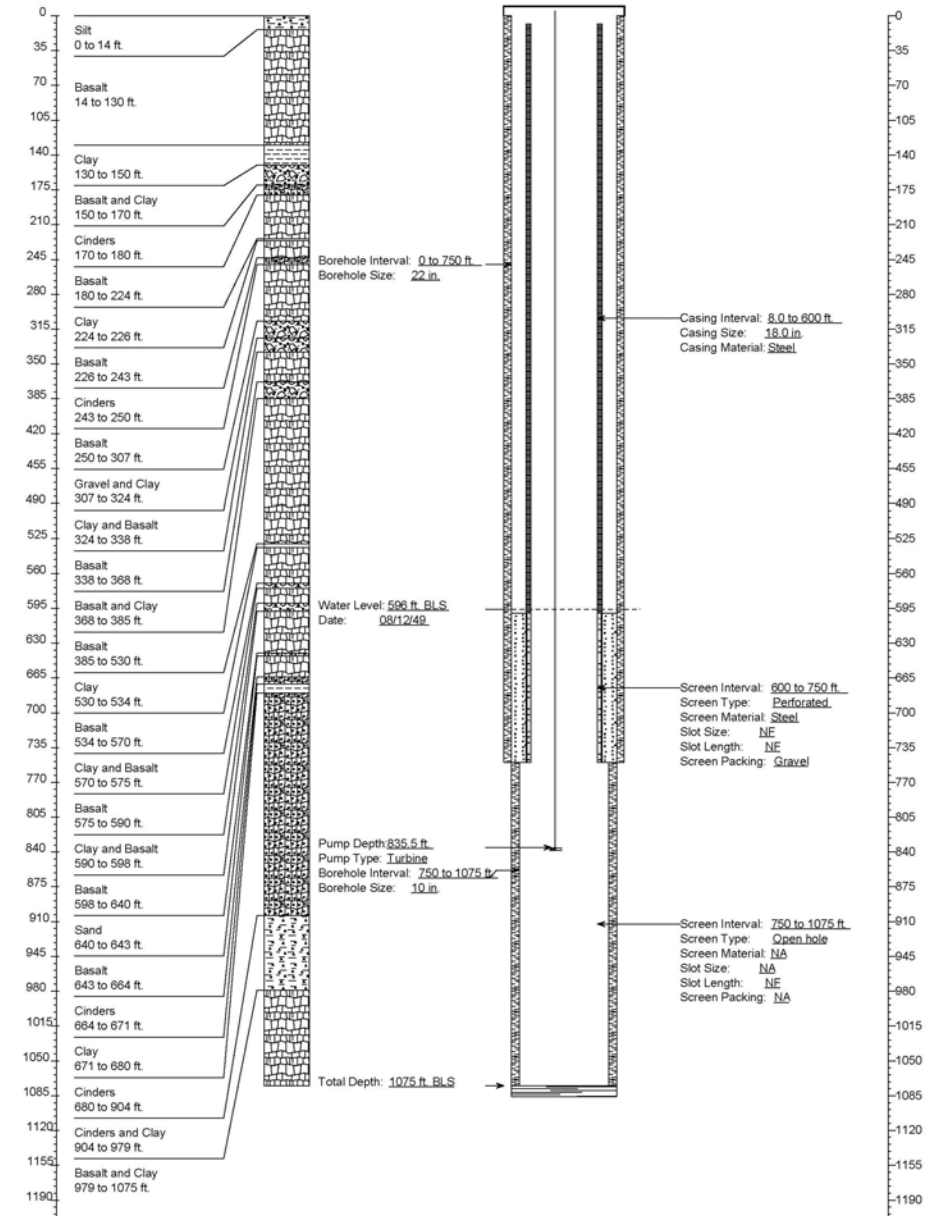


Figure D-60. Well EBR-1.

WELL COMPLETION DIAGRAM: WELL # A11A31 - MA  
 RWMC-MON-A-013 Date 11/18/93

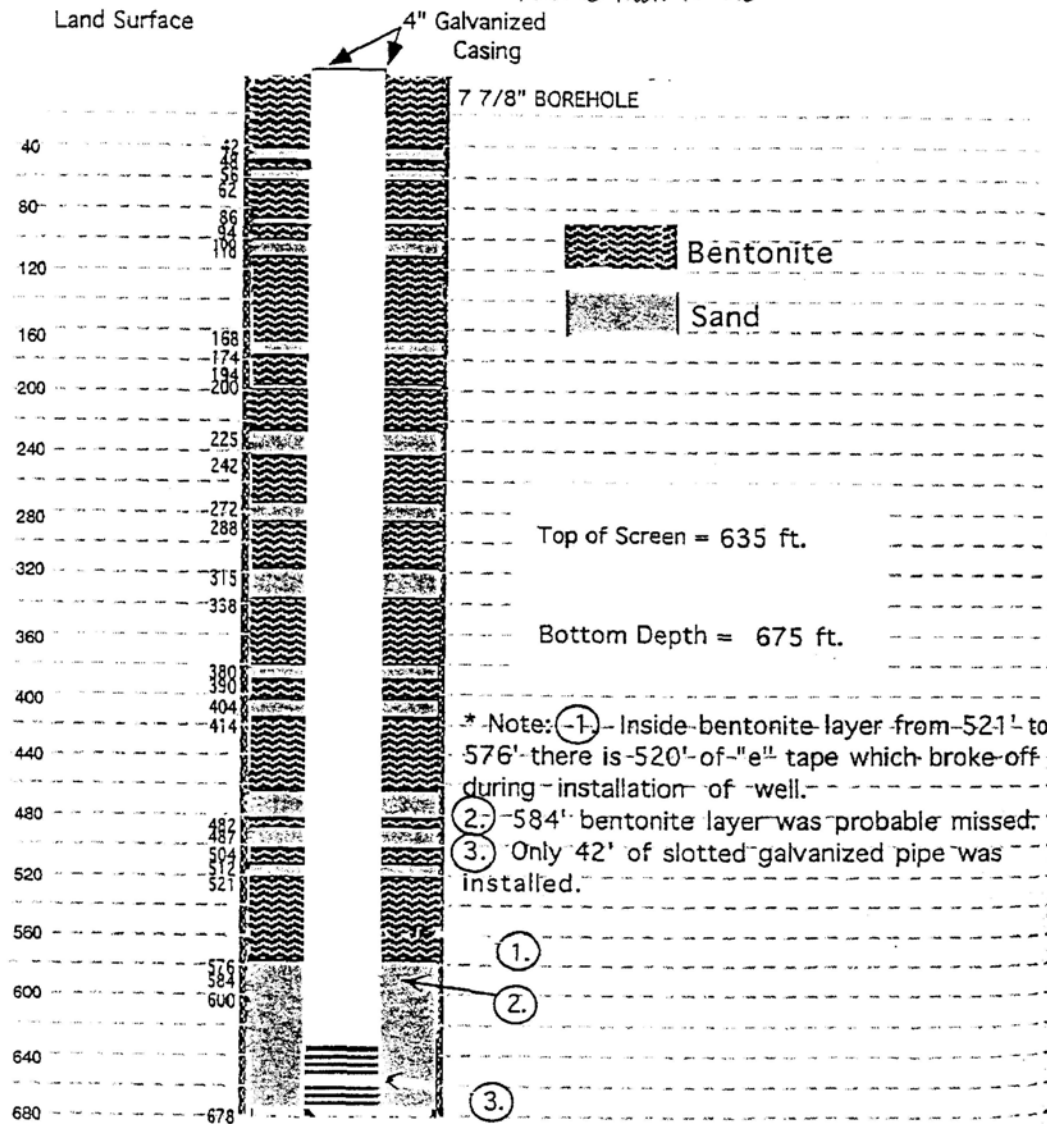


Figure D-61. Well RWMC-MON-A-013 (A11A31).

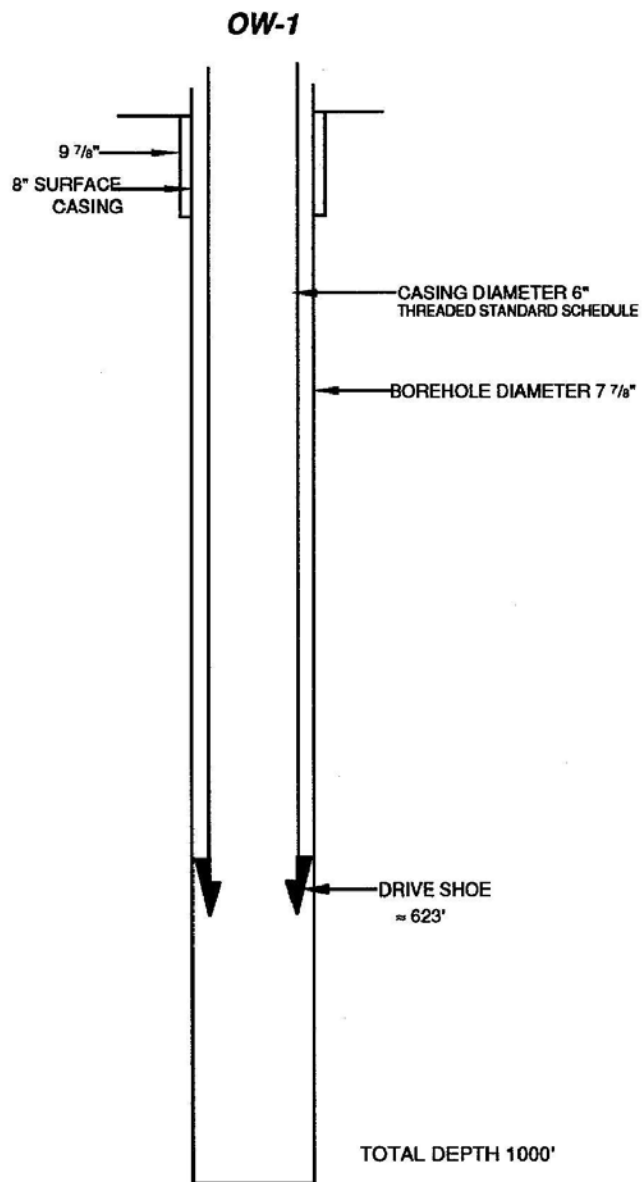


Figure D-62. Well RWMC-MON-A-065 (OW-1).

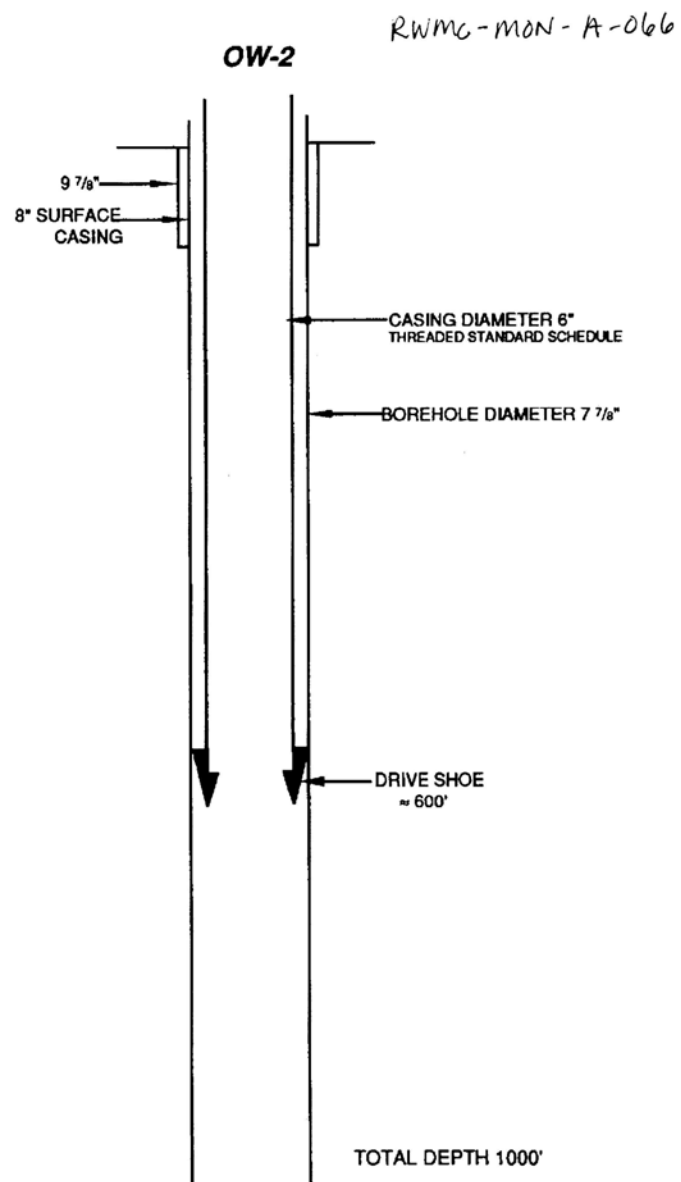


Figure D-63. Well RWMG-MON-A-066 (OW-2).

WellName: NA-89-1

Facility: RWMC  
Well Type: Neutron Access  
Well Status: Active  
Year Drilled: 1989  
Total Depth: 238

Completion Depth: NA

Driller: USGS  
Geologist: NF  
Drilling Method: Air rotary  
Drilling Fluid: NF  
Land Surface: 5043

Water Level: NA  
Water Level Date: NA  
Water Level Access: NA

06/15/1993

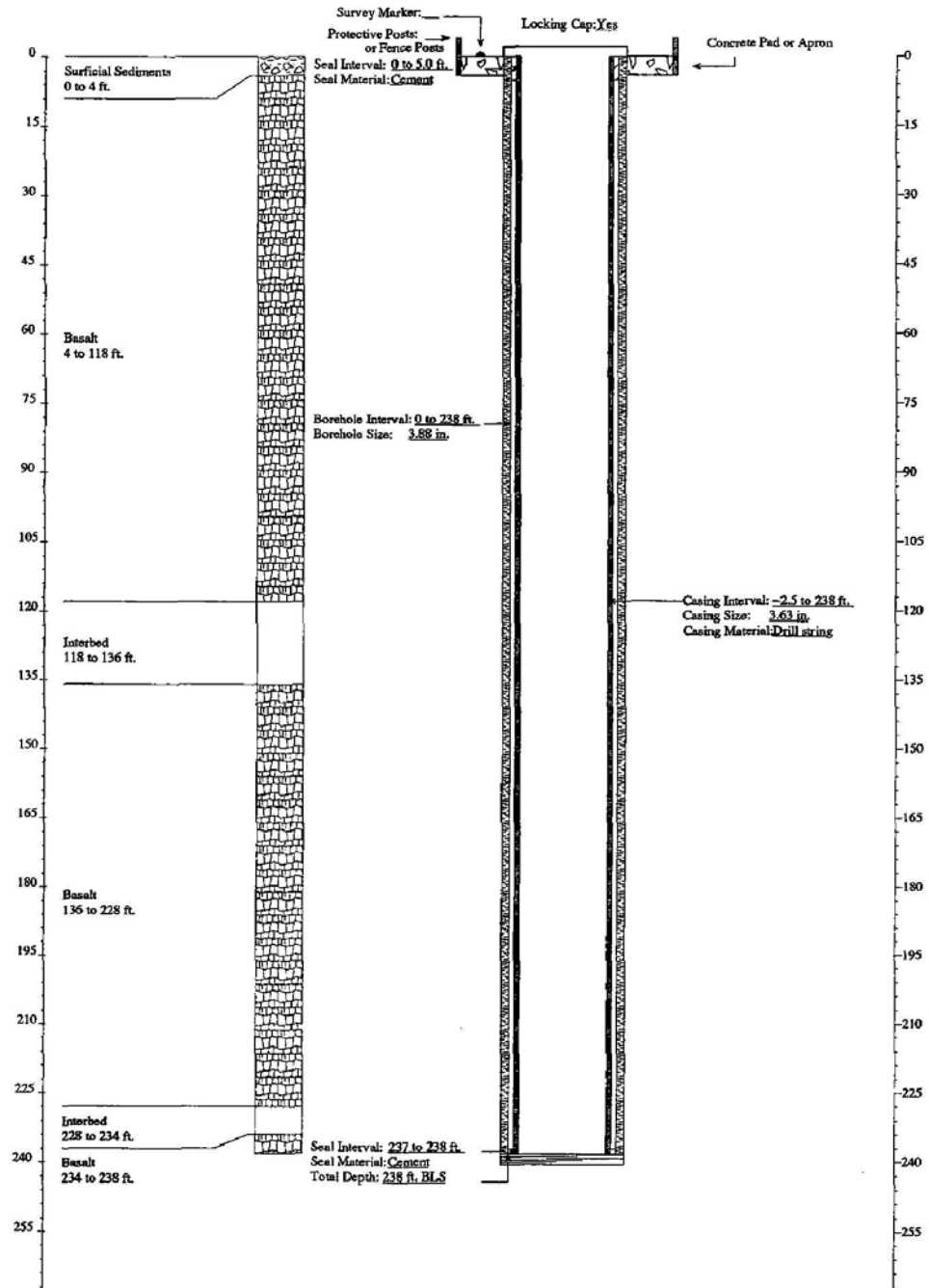


Figure D-64. Well NA89-1.

WellName: NA-89-2  
 Facility: RWMC  
 Well Type: Neutron Access  
 Well Status: Active  
 Year Drilled: 1989  
 Total Depth: 235

Completion Depth: NA

Driller: USGS  
 Geologist: NF  
 Drilling Method: Air rotary  
 Drilling Fluid: NF  
 Land Surface: 5059

06/29/1993  
 Water Level: NA  
 Water Level Date: NA  
 Water Level Access: NA

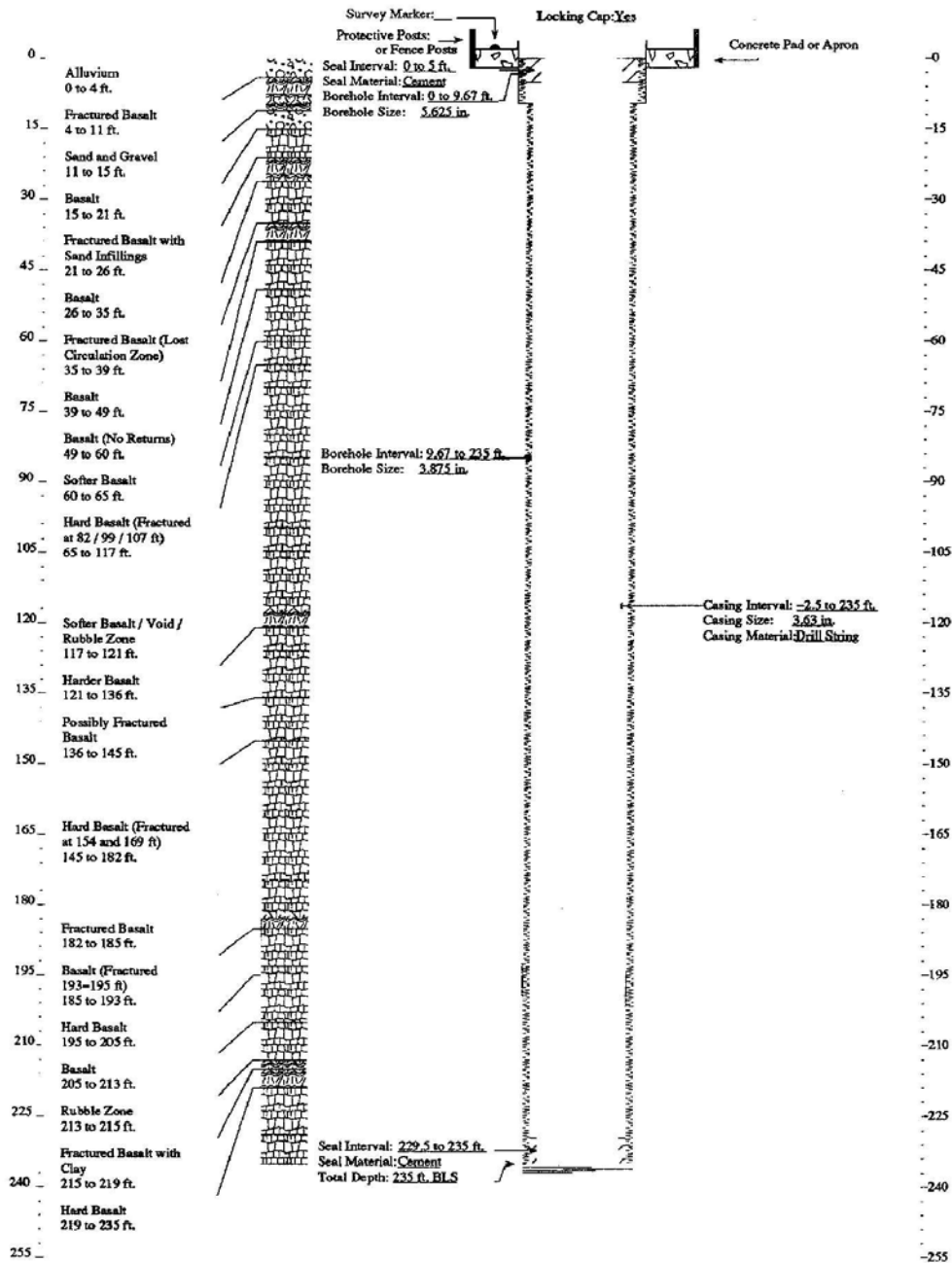


Figure D-65. Well NA89-2.

WellName: NA-89-3  
 Facility: RWMC  
 Well Type: Neutron Access  
 Well Status: Active  
 Year Drilled: 1989  
 Total Depth: 182

Completion Depth: NA

Driller: USGS  
 Geologist: NF  
 Drilling Method: Air rotary  
 Drilling Fluid: NF  
 Land Surface: 5098

06/15/1993  
 Water Level: NA  
 Water Level Date: NA  
 Water Level Access: NA

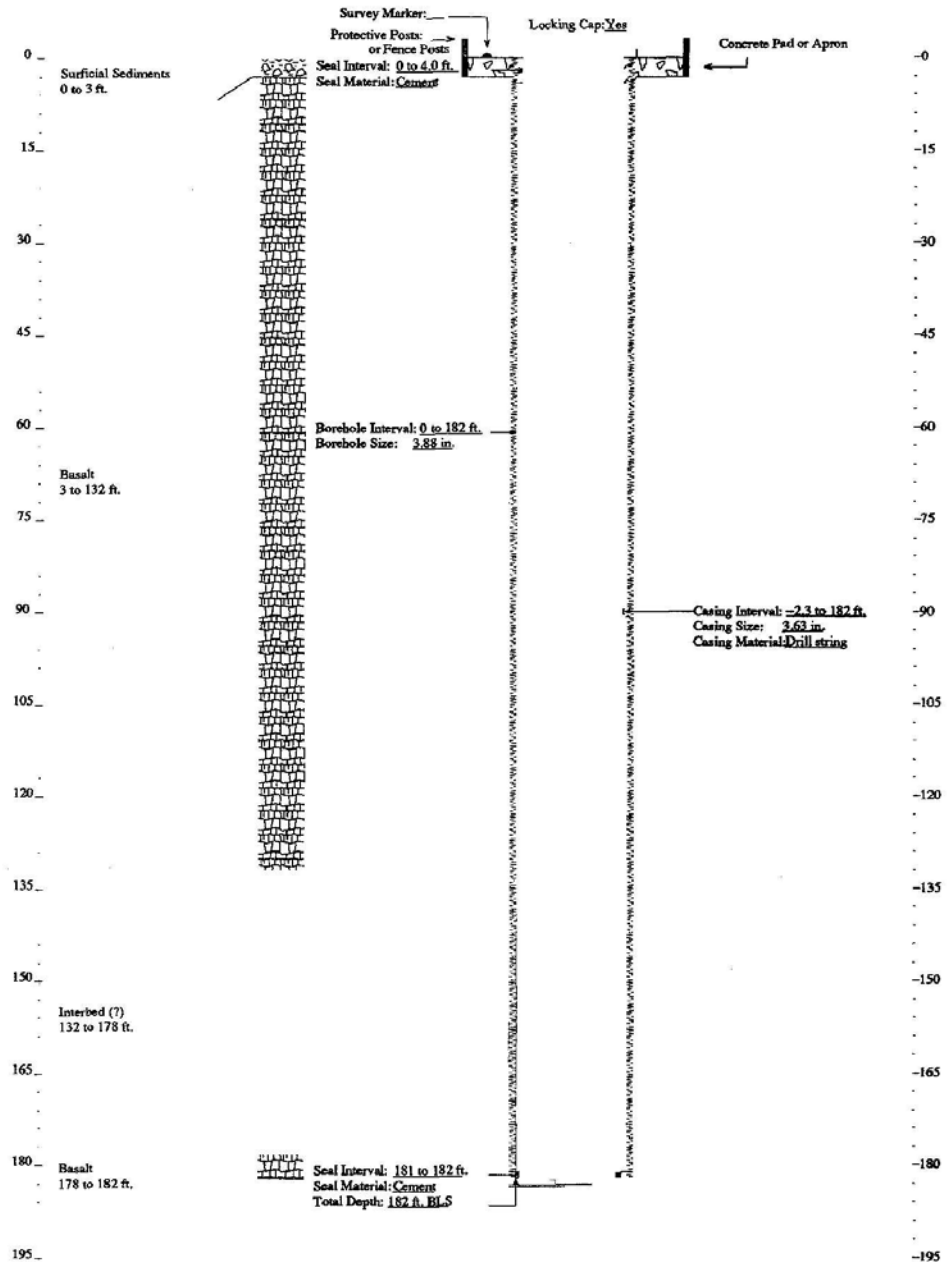


Figure D-66. Well NA89-3.

Well Name: M1SA  
 Facility: RWMC  
 Well Type: Observation  
 Well Status: Active  
 Year Drilled: 1992  
 Total Depth: 678

Driller: PC Exploration  
 Geologist: S. Smith, K. Manchester  
 Drilling Method: Air rotary  
 Drilling Fluid: NF  
 Land Surface: 5014.58

03/15/1994  
 Water Level: 585.79  
 Water Level Date: 11/30/92  
 Water Level Access: Hole

Completion Depth: 678

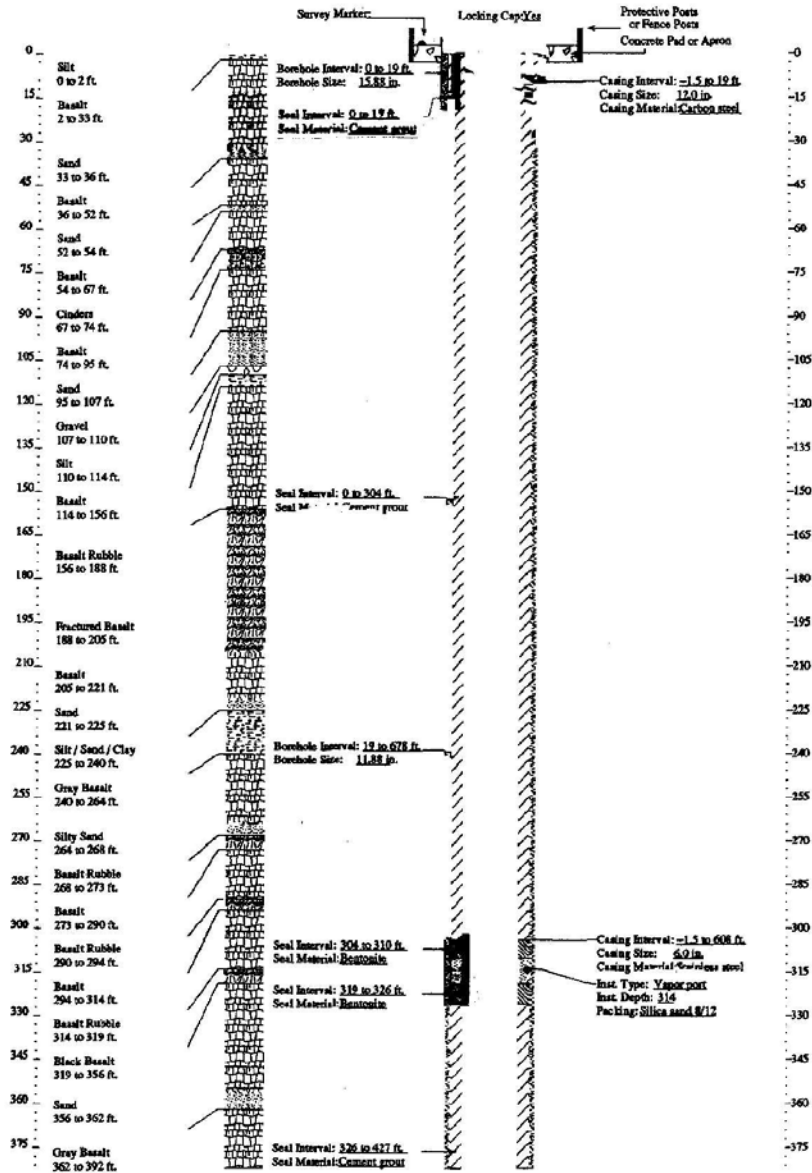


Figure D-67. Well M1SA part 1.



WellName: M1SA  
 Facility: RWMC  
 Well Type: Observation  
 Well Status: Active  
 Year Drilled: 1992  
 Total Depth: 678

Completion Depth: 622

Driller: PC Exploration  
 Geologist: S.Smith,K.Manchester  
 Drilling Method: Air rotary  
 Drilling Fluid: NF  
 Land Surface: 5014.58

03/15/1994  
 Water Level: 585.79  
 Water Level Date: 11/30/92  
 Water Level Access: Hole

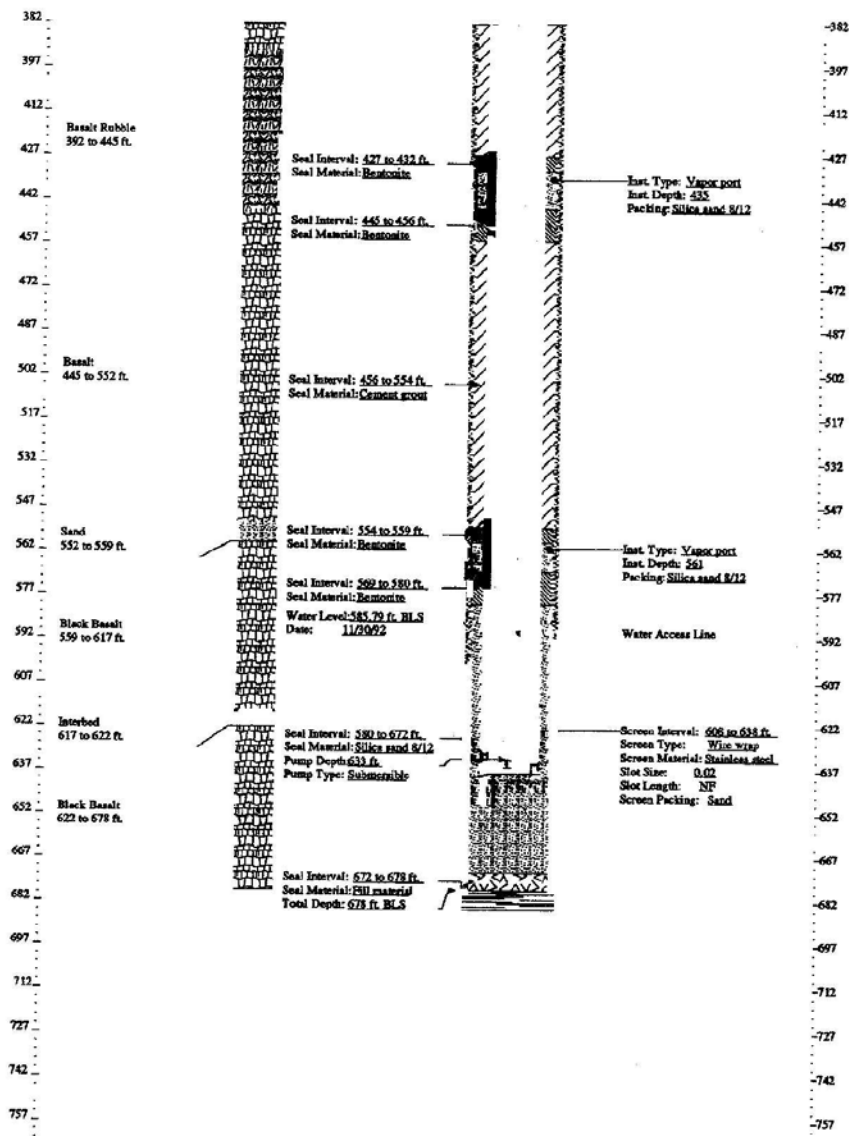


Figure D-67 (cont). Well M1SA part 2.

# **WellName: M3S**

Facility: RWMC  
Well Type: Observation Well  
Well Status: Active  
Year Drilled: 1992  
Total Depth: 660  
Completion Depth: 632.8

Driller: PC Exploration  
Geologist: D.Richmond, S.Pickett  
Drilling Method: Air rotary  
Drilling Fluid: NF

Modification Date:  
11/04/2002

08/07/1993  
Water Level: 589.96  
Water Level Date: 11/30/92  
Water Level Access: Hole

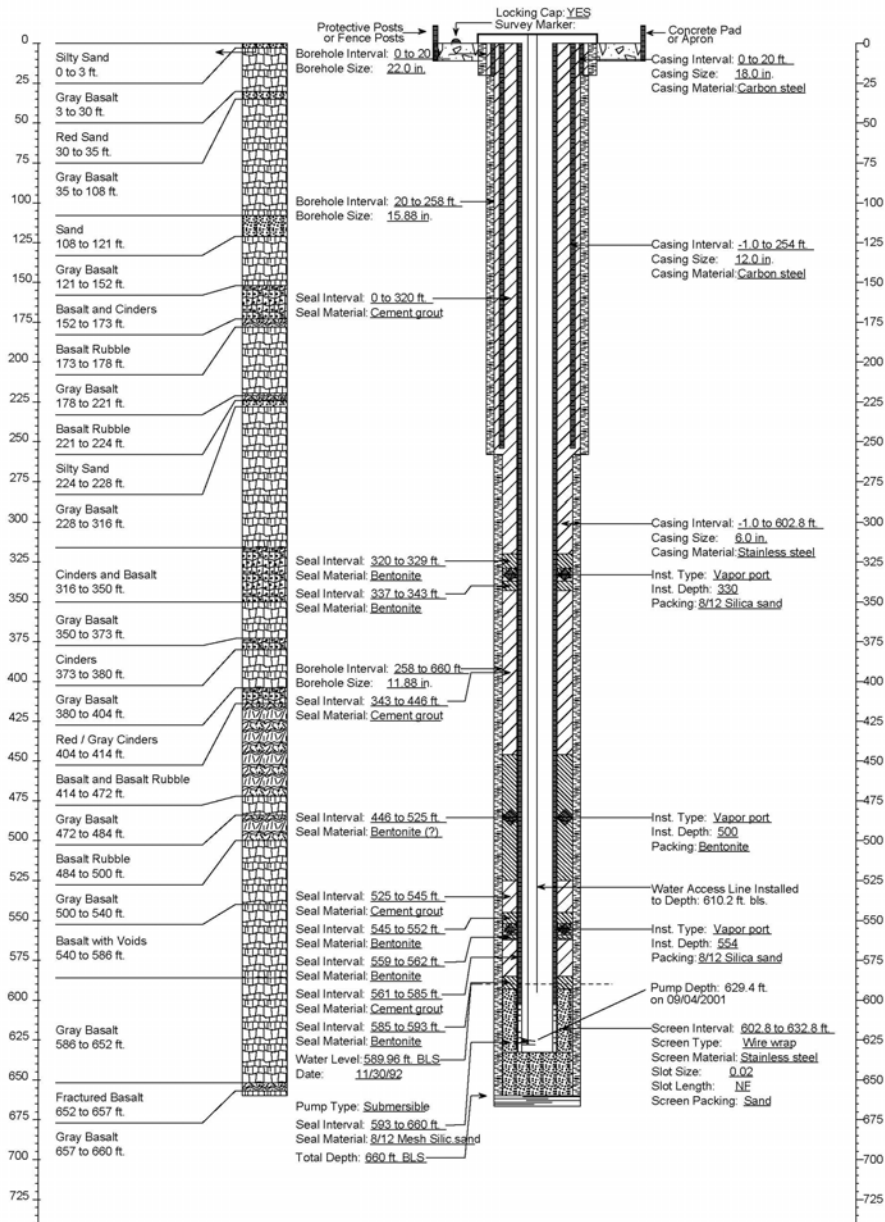


Figure D-68. Well M3S.

# **WellName: M4D**

Facility: RWMC  
Well Type: Observation Well  
Well Status: Active  
Year Drilled: 1992  
Total Depth: 838  
Completion Depth: 828

Driller: PC Exploration  
Geologist: A. Zdinak, D. Richland  
Drilling Method: Air rotary  
Drilling Fluid: NF

Modification Date:  
10/30/2002

08/07/1993  
Water Level: 595.75  
Water Level Date: 11/30/92  
Water Level Access: Hole

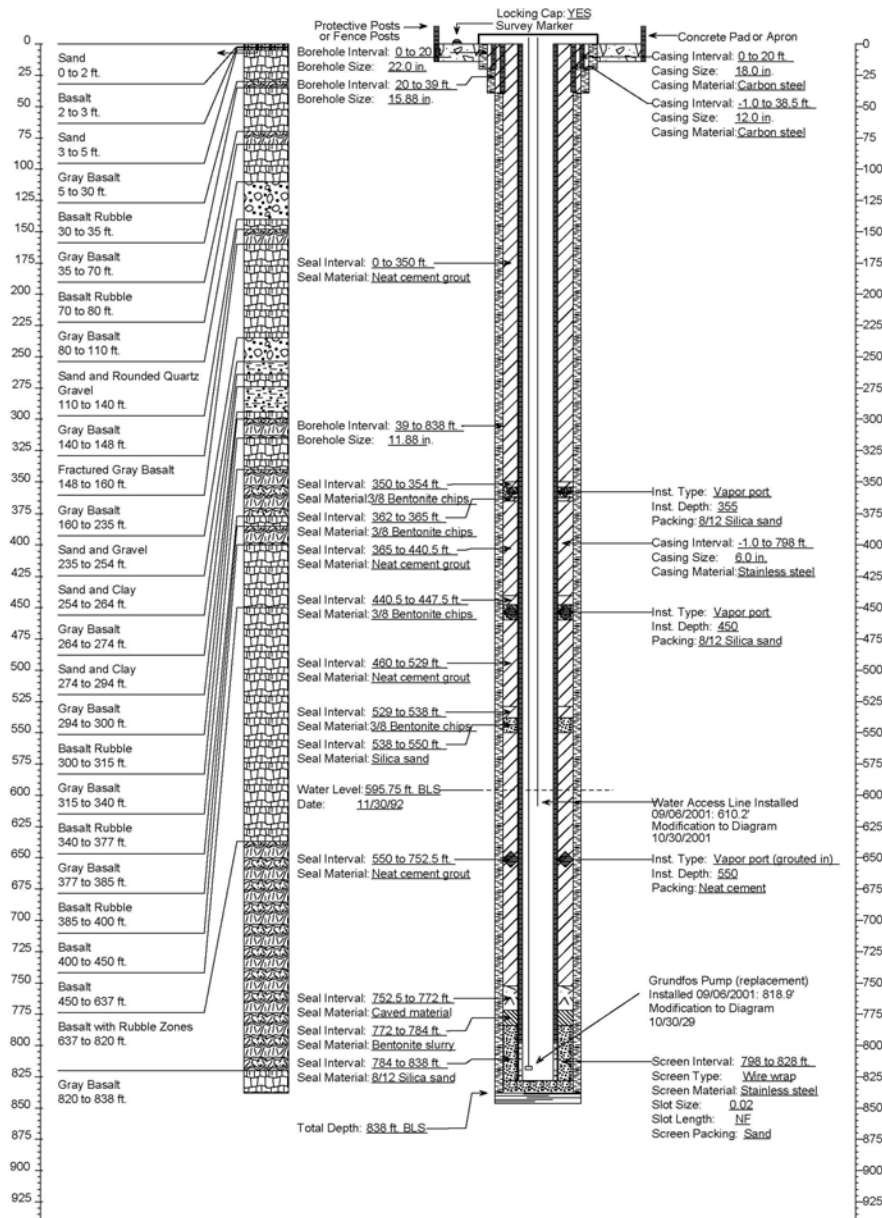


Figure D-69. Well M4D.

# **WellName: M6S**

Facility: RVMC  
Well Type: Observation Well  
Well Status: Active  
Year Drilled: 1992  
Total Depth: 696.5  
Completion Depth: 668

Driller: PC Exploration  
Geologist: S. Smith, K. Manchester  
Drilling Method: Air rotary  
Drilling Fluid: NF

08/07/1993  
Water Level: 640.25  
Water Level Date: 11/30/92  
Water Level Access: Hole

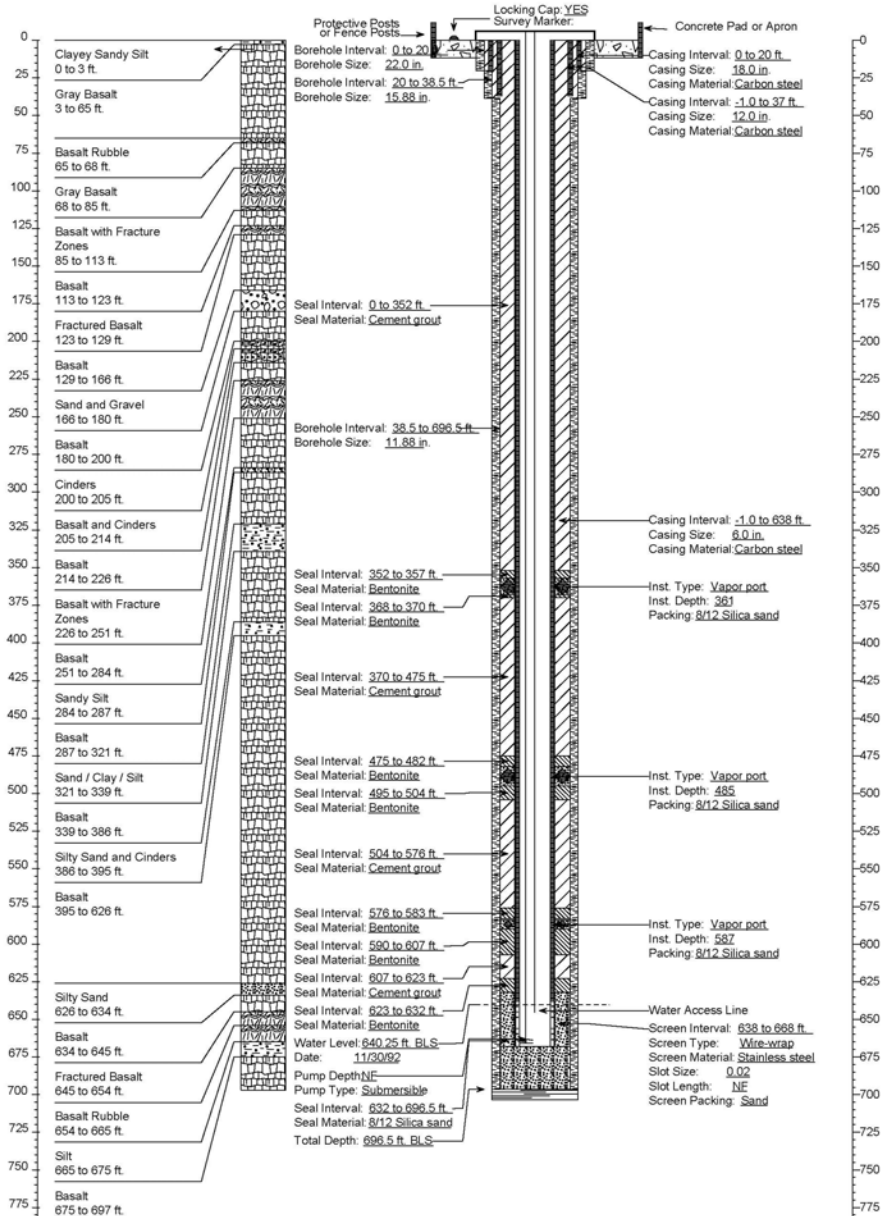


Figure D-70. Well M6S.

# **WellName: M7S**

Facility: RWMC  
Well Type: Observation Well  
Well Status: Active  
Year Drilled: 1992  
Total Depth: 638  
Completion Depth: 628

Driller: PC Exploration  
Geologist: S. Smith, K. Manchester  
Drilling Method: Air rotary  
Drilling Fluid: NF

Water Level: 578.18  
Water Level Date: 11/30/92  
Water Level Access: Hole

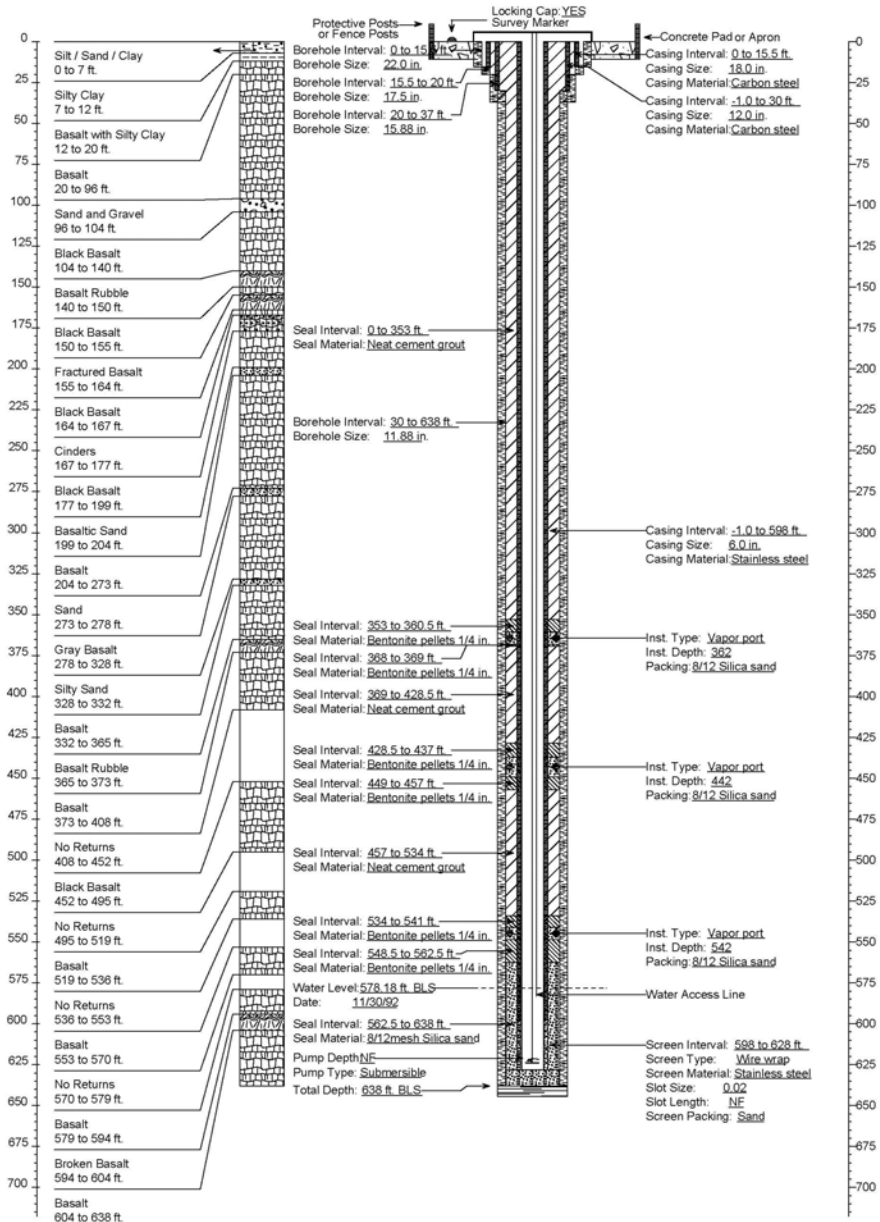


Figure D-71. Well M7S.

Modification Date:  
11/04/2002

**WellName: M10S**

Facility: RWMIC  
Well Type: Observation  
Well Status: Active  
Year Drilled: 1992  
Total Depth: 678  
Completion Depth: 678

Driller: PC Exploration  
Geologist: S.Pickett/L. McClosky  
Drilling Method: Air rotary  
Drilling Fluid: NF

03/01/1994  
Water Level: 595.98  
Water Level Date: 11/30/92  
Water Level Access: NF

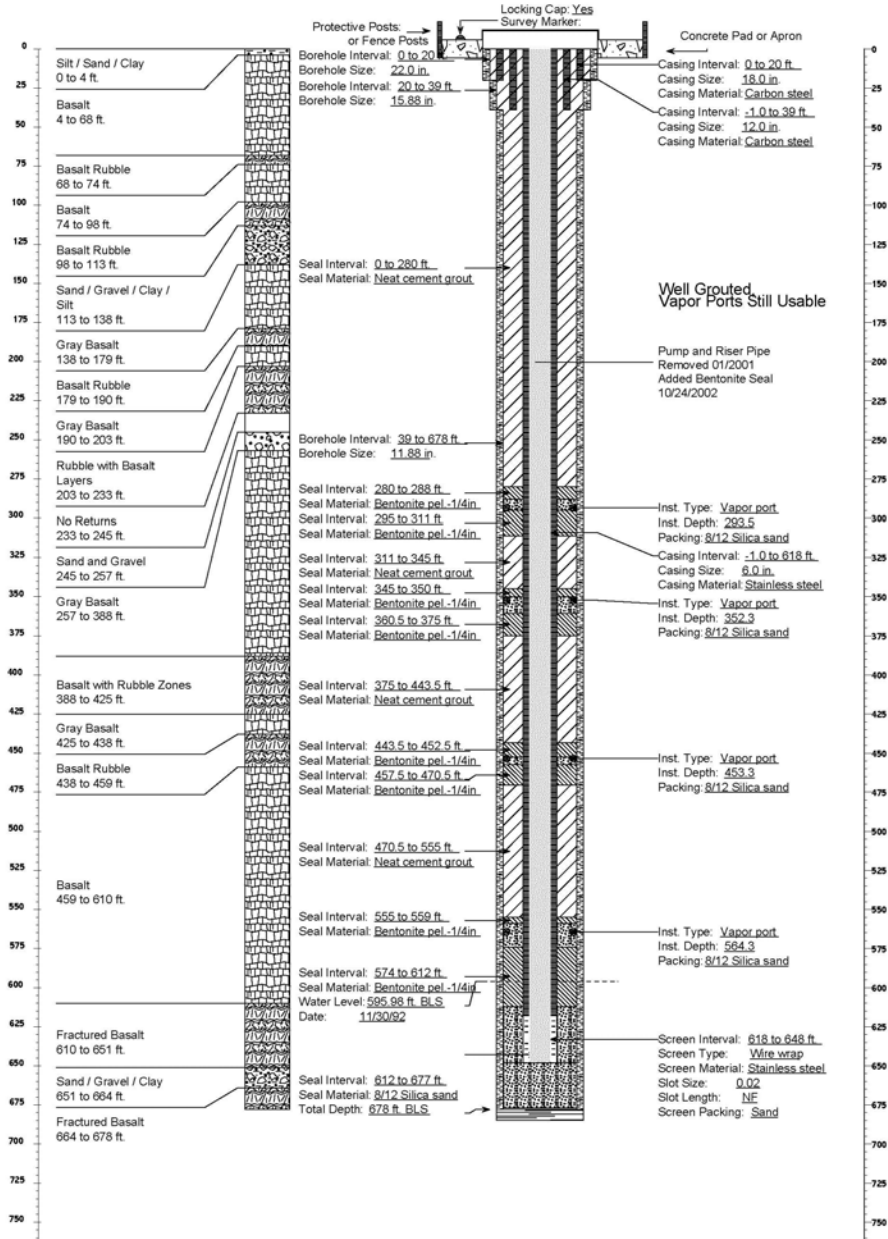


Figure D-72. Well M10S.

# OCVZ-1

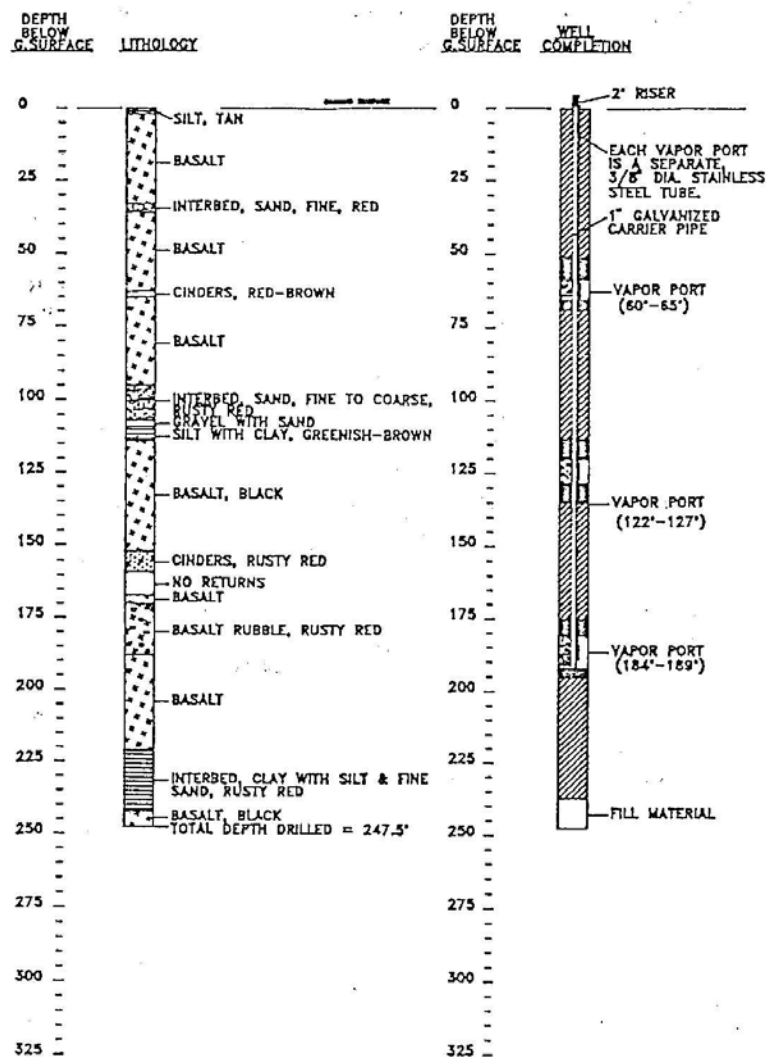


Figure D-73. Well VVE-1.

# OCVZ-3A

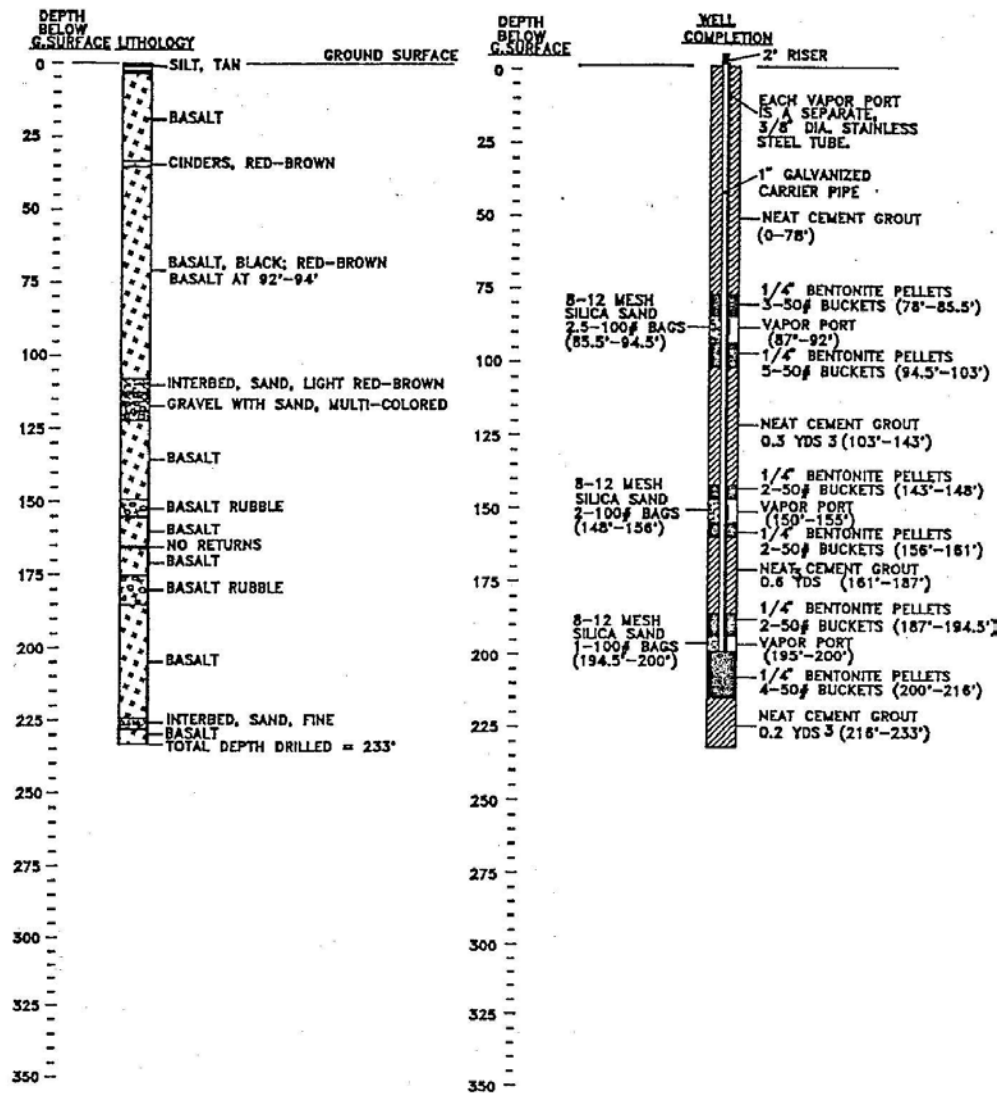


Figure D-74. Well VVE-3.